

## ABSTRACT

An illuminated identification system comprises a light chamber, a lighting  
5 means, an opaque identification stencil, a flashing means, a power on/off switch  
for the lighting means, and an on/off switch for the flashing means. The light  
chamber is environmentally sealed, and has one surface which is non-opaque.  
The lighting means is in series with a power source, and is located in the light  
chamber. The opaque identification stencil is placed over the non-opaque light  
10 chamber surface. When the power switch and the flashing means are both on,  
the flashing means causes the lighting means to flash on and off. Further, the  
power switch, and/or the on/off switch for the flashing means, may be operated  
by remote control.

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